

10/505, 212 ✓

WEST Search History

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DATE: Wednesday, December 20, 2006

Hide?	Set Name	Query	Hit Count
		DB=PGPB; PLUR=YES; OP=OR	
<input type="checkbox"/>	L18	(microstructure\$1 or microprism\$1 or Fresnel) SAME (scatter\$3 or guid\$3) SAME (coat\$3 or near-field\$1) SAME (active\$2 NEAR5 optical\$2).CLM.	1
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR	
<input type="checkbox"/>	L17	(microstructure\$1 or microprism\$1 or Fresnel) SAME (scatter\$3 or diffus\$3) SAME (coat\$3 or near-field\$1) and (electrochromic or photochromic or gasochromic or thermochromic)	16
<input type="checkbox"/>	L16	(microstructure\$1 or microprism\$1 or Fresnel) SAME (scatter\$3 or diffus\$3) SAME (coat\$3 or near-field\$1) SAME (electrochromic or photochromic or gasochromic or thermochromic)	0
<input type="checkbox"/>	L15	(microstructure\$1 or microprism\$1 or Fresnel) SAME (scatter\$3 or diffus\$3) SAME (coat\$3 or near-field\$1)	1173
<input type="checkbox"/>	L14	(microstructure\$1 or microprism\$1 or Fresnel) SAME (scatter\$3 or diffus\$3)	8984
<input type="checkbox"/>	L13	L11 and (building\$1 or window\$1 or windowpane\$1)	75
<input type="checkbox"/>	L12	L11 and (electrochromic\$4 or photochromic\$4 or thermochemic\$4 or gasochromic\$4)	2
<input type="checkbox"/>	L11	L10 and (edge\$1 or slope\$1 or angle\$1)	155
<input type="checkbox"/>	L10	L5 and diffract\$3	171
<input type="checkbox"/>	L9	L5 and diffract\$3	0
<input type="checkbox"/>	L8	L5 and diffract\$3	0
<input type="checkbox"/>	L7	L5 and translucen\$2	19
<input type="checkbox"/>	L6	L5 and (optical\$2 NEAR10 active\$2)	66
<input type="checkbox"/>	L5	(microstructure\$1 or micro-prism\$1 or Fresnel or microlens\$2) SAME (guid\$3 or scatter\$3 or enhanc\$3) SAME (switch\$3 or near-field)	395
<input type="checkbox"/>	L4	(microstructure\$1 or micro-prism\$1 or Fresnel or microlens\$2 or lenticul\$2 or lenticle\$1) SAME (guid\$3 or scatter\$3) SAME (optical\$2 NEAR10 active\$2) SAME ((near-field\$1) or switch\$3)	5
<input type="checkbox"/>	L3	(microstructure\$1 or micro-prism\$1 or Fresnel or microlens\$2 or lenticul\$2 or lenticle\$1) SAME (guid\$3 or scatter\$3) SAME (optical\$2 NEAR10 active\$2) SAME (coat\$3 or diffrat\$3 or interfer\$6)	8
<input type="checkbox"/>	L2	(microstructure\$1 or micro-prism\$1 or Fresnel or microlens\$2 or lenticul\$2 or lenticle\$1) SAME (guid\$3 or scatter\$3) SAME (optical\$2 NEAR10 active\$2)	57
<input type="checkbox"/>	L1	(microstructure\$1 or micro-prism\$1 or Fresnel or microlens\$2 or lenticul\$2 or lenticle\$1) SAME translucen\$2 SAME (guid\$3 or scatter\$3) SAME (optical\$2 NEAR10 active\$2)	1

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	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	43	359/454,455,457,613,604,619,620,459,593,595,596,599,520,743.CCLS. and (microstructure\$1 or microprism\$1 or Fresnel) SAME (guid\$3 or scatter\$3 or diffus\$3) SAME (coat\$3 or near-field\$1)	USPAT ; EPO; DERWE NT	2006/12/20 18:06	
2	BRS	L2	3	359/454,455,457,613,604,619,620,459,593,595,596,599,520,743.CCLS. and (microstructure\$1 or microprism\$1 or Fresnel) SAME (guid\$3 or scatter\$3 or diffus\$3) SAME (coat\$3 or near-field\$1) and (optical\$2 NEAR10 active\$2)	USPAT ; EPO; DERWE NT	2006/12/20 18:06	
3	BRS	L3	5	359/454,455,457,613,604,619,620,459,593,595,596,599,520,743.CCLS. and (microstructure\$1 or microprism\$1 or Fresnel) SAME (guid\$3 or scatter\$3 or diffus\$3) SAME (coat\$3 or near-field\$1) and optical\$2 SAME active\$2	USPAT ; EPO; DERWE NT	2006/12/20 18:08	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
4	BRS	L4	1	349/14,95,111,161.CCLS . and (microstructure\$1 or microprism\$1 or Fresnel) SAME (guid\$3 or scatter\$3 or diffus\$3) SAME (coat\$3 or near-field\$1) and optical\$2 SAME active\$2	USPAT ; EPO; DERWE NT	2006/12/20 18:08	
5	BRS	L5	8	349/14,95,111,161.CCLS . and (microstructure\$1 or microprism\$1 or Fresnel) SAME (guid\$3 or scatter\$3 or diffus\$3) and optical\$2 SAME active\$2	USPAT ; EPO; DERWE NT	2006/12/20 18:08	
6	BRS	L6	36	359/454,455,457,613,60 4,619,620,459,593,595, 596,599,520,743.CCLS. and (microstructure\$1 or microprism\$1 or Fresnel) SAME (guid\$3 or scatter\$3 or diffus\$3) and optical\$2 SAME active\$2	USPAT ; EPO; DERWE NT	2006/12/20 18:08	
7	BRS	L7	17	359/454,455,457,613,60 4,619,620,459,593,595, 596,599,520,743.CCLS. and (microstructure\$1 or microprism\$1 or Fresnel) SAME (guid\$3 or scatter\$3 or diffus\$3) and (optical\$2 WITH active\$2)	USPAT ; EPO; DERWE NT	2006/12/20 18:09	